

Fig. 1**SEQ ID NO: 1**

GGATTCCGGGCTCCATGGCAAGATCCCTCTCCTGCCCTGCAGATCCTAC
TGCTATCCTTAGCCTGGAAACTGCAGGAGAAGAAGCCCAGGGTGACAAGAT
TATTGATGGCGCCCCATGTGCAAGAGGCTCCCACCCATGGCAGGTGGCCCTG
CTCAGTGGCAATCAGCTCCACTGCGGAGGCGTCCTGGTCAATGAGCGCTGGG
TGCTCACTGCCGCCACTGCAAGATGAATGAGTACACCGTGCACCTGGCAG
TGATACGCTGGCGACAGGAGAGCTCAGAGGATCAAGGCCTCGAAGTCATT
CGCCACCCCGGCTACTCCACACAGACCCATGTTAATGACCTCATGCTCGTGA
AGCTCAATAGCCAGGCCAGGCTGTCATCCATGGTAAGAAAGTCAGGCTGCC
CTCCGCTGCGAACCCCTGGAACCACCTGTACTGTCCTCCGCTGGGCAGT
ACCACGAGCCCAGATGTGACCTTCCCTGTACCTCATGTCGTGGATGTCA
AGCTCATCTCCCCCAGGACTGCACGAAGGTTACAAGGACTTACTGGAAAA
TTCCATGCTGTGCGCTGGCATCCCCGACTCCAAGAAAAACGCCATGCAATGGT
GACTCAGGGGGACCGTTGGTGTGCAGAGGTACCCCTGCAAGGTCTGGTGCCT
GGGAACTTCCCTGCGCCAACCCATGACCCAGGAGTCTACACTCAAGT
GTGCAAGTTCACCAAGTGGATAATGACACCATGAAAAAGCATCGCTAACGC
CACACTGAGTTAATTAACTGTGTGCTTCCAACAGAAAATGCACAGGAGTGAG
GACGCCGATGACCTATGAAGTCAAATTGACTTACCTTCCCAAAGATAT
ATTTAACCTCATGCCCTGTTGATAAACCAATCAAATTGGTAAAGACCTAAA
ACCAAAACAAATAAAGAAACACACAAACCCCTCAA

Fig. 2**SEQ ID NO: 2**

MARSLLLPLQILLLSLALETAGEEEAQGDKIIDGAPCARGSHPWQVALLSGNQLHCGGVLVNERWVL TAAHCKMNEYTVHLGSDTLGDRRAQRRIKASKSFRHPGYSTQTHVNNDLMLVKLNSQARLSSMVKKVRLPSRCEPPGTTCTVSGWGTTTSPDVTFPSDLMCVDVKLISPQDCTKVYKDLENSMLCAGIPDSKKNACNGDGGP
LVCRGTLQGLVSWGTFPCGQPNDPGVYTQVCKFTKWINDTMKKHR

Fig. 3**SEQ ID NO: 3**

5' - GCATCCCCGACTCCAAGAA - 3'

Fig. 4**SEQ ID NO: 4**

5' - CAGGGTACCTCTGCACACCAA - 3'

Fig. 5**SEQ ID NO: 5**

5' - AACGCCTGCAATGGTGACTCAGGG - 3'